

A perspective view of a luminaire having multi-planar facets is shown in Figure 14. A perspective view of a luminaire having curved prism tips and valleys is shown in Figure 15.

Please replace the paragraph at page 10, lines 20-23 with the following paragraph:

In any of the disclosed embodiments, multi-faceted prisms can be used, for example, prisms that have more than one slope on a facet. Further, prisms can be used which have curved facets or curved prism tips and valleys. These features can be used to smooth the resulting light distribution.

Amendments to the specification are indicated in the attached "Marked Up Version of Amendments" (pages i-iii).

In the Claims

Please amend Claims 5, 25-26, 28-29, and 32-33. Amendments to the claims are indicated in the attached "Marked Up Version of Amendments" (pages iii-iv).

5. (Amended) The luminaire of Claim 4 wherein the prism arrays include peaks and valleys along a second axis different than the first axis.

25. (Amended) The luminaire of Claim 19 wherein the prism arrays include curved prism tips.

26. (Amended) The luminaire of Claim 19 wherein the prism arrays include curved valleys.

28. (Amended) The luminaire of Claim 27 wherein the prism arrays include peaks and valleys that periodically alternate orientation along a second axis.

29. (Amended) The luminaire of Claim 28 wherein the prism arrays include peaks and valleys that periodically alternate orientation along a third axis.